

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-23. (Canceled)

24. (Previously Presented) A device for reproducing a content recorded on a recording medium, the device comprising:

a recording medium control module configured to reproduce the content from the recording medium;

a network control module coupled with the recording control module, the network control module configured to download content;

a playback control module coupled with the recording medium control module and the network control module, the playback control module configured to output the content reproduced by the recording medium control module and/or the content downloaded by the network control module; and

a system control module coupled with the recording medium control module and the network control module, the system control module configured to control the operations of the recording medium control module and the network control module;

wherein the content recorded on the recording medium includes one or more of the following: audiovisual content, identification information for identifying the audiovisual content, universal ~~resource~~ resource locator (URL) information for indicating a location of a server from which related content which relates to the audiovisual content is downloaded, and data for use in downloading the related content, wherein the device automatically requests the data and the data facilitates establishing a connection between the server and the device; and

wherein the system control module is further configured to instruct the network control module to connect with the server using the URL information and the content reproduced by the recording medium control module, to send the content identification information reproduced by the recording medium control module to the server, and to download the related content from the server using the data to execute a command to connect the device to the server, if the user indicates to the device to download the related content.

25. (Previously Presented) A method for reproducing a content recorded on a recording medium, the method comprising:

reproducing audiovisual content, identification information for identifying the audiovisual content, universal resource locator (URL) information for indicating a location of a server from which related content which is related to the audiovisual content is downloaded, and data for use in downloading the related content, wherein the device automatically requests the data and the data facilitates establishing a connection between the server and the device;

connecting with the server indicated by the URL information by using the data reproduced from the recording medium;

sending the content identification information reproduced from the recording medium to the server;

downloading the related content from the server using the data to execute a command to connect the device to the server, if the user indicates to the device to download the related content; and

outputting, to a display device, the audiovisual content which is reproduced from the recording medium and/or the related content which is downloaded from the server.

26. (Previously Presented) An apparatus comprising:
a processor; and
a recording medium coupled with the processing device, wherein the processor is configured to store information on the recording medium, wherein the information includes:
audiovisual content;

identification information for identifying the audiovisual content;
universal resource locator (URL) information indicating a location of a server
from which a related content which is related to the audiovisual content is downloaded; and
data using for downloading the related content, wherein the device automatically
requests the data and the data facilitates establishing a connection between the server and the
device; and

wherein the data is used for connecting with the server indicated by the URL
information, and sending the content identification information to the server, and downloading
the related content from the server using the data to execute a command to connect the device to
the server, if the user indicates to the device to download the related content.